- SUB-QUERY –

In SQL a Subquery can be simply defined as a query within another query.

- Single row: =   >   >=   <   <=   !=
- Multiple row: Multiple-row subqueries are nested queries that can return more than one row of results to the parent query (IN, ALL, ANY=SOME, EXISTS).

IN	ANY (SOME)	EXISTS
SELECT ENAME, HIREDATE, DEPTNO 　FROM EMP 　(DEPTNO, HIREDATE) 　IN (SELECT DEPTNO, MAX(HIREDATE) FROM EMP);	SELECT * 　FROM EMP 　WHERE SAL > ANY 　(SELECT SAL FROM EMP WHERE DEPTNO=30);	SELECT * 　FROM EMP MANAGER 　WHERE EXISTS (SELECT * 　FROM EMP WHERE MANAGER.EMPNO = MGR);